

WRISTBAND/CINCH WITH INBOARD LABEL
ASSEMBLY BUSINESS FORM AND METHOD

Abstract of the Disclosure

A business form particularly adapted for generalized use, although it may be used in a medical or hospital environment includes in a first embodiment a wristband that is provided with a laminate backing including a tab portion at the opposite end of
5 a free end, with the tab portion having a cinch slot through which the free end is inserted for securing the wristband about a person's appendage. Several self adhering labels are provided inboard of the tab and may be individually separated from the wristband. The labels and the wristband may each be imprinted with identifying indicia such as bar coding. A second embodiment of the invention includes a page
10 sized form with one or more self laminating wristbands readily separable from a carrier with each wristband comprised of a layer of face stock and a laminate, with the wristband including a printable face stock region die cut into the face stock and a strap portion, a laminating portion, and a cinch die cut into the laminate layer. The laminating portion includes two halves which fold together about a fold line to
15 enclose the face stock, with the strap portion extending from one of said halves. The cinch comprises two slots which may both be located outboard of the face stock, or on both sides of the face stock. The free end of the strap may be adhered in place by folding over one of the slots, or by adhering a patch of adhesive carried at the tip of the free end. The face stock may be extended to the edge of the cinch slot to shield
20 the strap from contacting adhesive. Any of the wristband constructions may be provided on a page sized sheet along with a plurality of self adhering labels, in any of a number of configurations, to suit any particular application, as desired by a user.